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Pt. 63, Subpt. NNNNNN, Table 1

Office to find out if this subpart is delegated to a State, local, or tribal agency.

- (b) In delegating implementation and enforcement authority of this subpart to a State, local, or tribal agency under 40 CFR part 63, subpart E, the authorities contained in paragraphs (b)(1) through (4) of this section are retained by the Administrator of the U.S. EPA and are not transferred to the State, local, or tribal agency.
- (1) Approval of an alternative nonopacity emissions standard under §63.6(g).
- (2) Approval of a major change to test methods under §63.7(e)(2)(ii) and (f). A "major change to test method" is defined in §63.90.
- (3) Approval of a major change to monitoring under $\S63.8(f)$. A "major change to monitoring" is defined in $\S63.90$.
- (4) Approval of a major change to recordkeeping/reporting under §63.10(f). A "major change to recordkeeping/reporting" is defined in §63.90.

As required in §63.11409, you must install and operate capture systems and comply with the applicable emissions limit for each emissions source shown in the following table.

[72 FR 38905, July 16, 2007, as amended at 73 FR 15928, Mar. 26, 2008]

TABLE 1 TO SUBPART NNNNNN OF PART 63—HAP EMISSIONS SOURCES

Process	Emissions sources		
Sodium chromate production.	a. Ball mill used to grind chromite ore.		
production	b. Dryer used to dry chromite ore.		
	c. Rotary kiln used to roast chromite		
	ore to produce sodium chromate.		
	d. Secondary rotary kiln used to recy-		
	cle and refine residues containing chromium compounds.		
	e. Residue dryer system.		
	f. Quench tanks.		
Sodium dichro-	a. Stack on the electrolytic cell system		
mate production.	used to produce sodium dichromate.		
	b. Sodium dichromate crystallization		
	c. Sodium dichromate drying unit.		
3. Chromic acid	a. Electrolytic cell system used to		
production.	produce chromic acid.		
	b. Melter used to produce chromic acid.		
	c. Chromic acid crystallization unit.		
	d. Chromic acid dryer.		
Chromic oxide	a. Primary rotary roasting kiln used to		
production.	produce chromic oxide. b. Chromic oxide filter		
	c. Chromic oxide dryer.		
	d. Chromic oxide grinding unit.		
	e. Chromic oxide storage vessel.		
	f. Secondary rotary roasting kiln.		
	g. Quench tanks.		
5. Chromium hy-	a. Furnace used to produce chromium		
drate production.	hydrate.		
	b. Chromium hydrate grinding unit.		

As required in §63.11411(a), you must comply with the requirements of the General Provisions (40 CFR part 63, subpart A) as shown in the following table.

Table 2 to Subpart NNNNNN of Part 63—Applicability of General Provisions to Subpart NNNNN

Citation	Subject	Applies	Explanation
63.1(a)(1), (a)(2), (a)(3), (a)(4), (a)(6), (a)(10)– (a)(12), (b)(1), (b)(3), (c)(1), (c)(2), (c)(5), (e).	Applicability	Yes.	
63.1(a)(5), (a)(7)–(a)(9), (b)(2), (c)(3), (c)(4), (d).	Reserved	No.	
63.2	Definitions	Yes.	
63.3	Units and Abbreviations	Yes.	
63.4	Prohibited Activities and Circumvention.	Yes.	
63.5	Preconstruction Review and Notification Requirements.	No.	
63.6(a), (b)(1)-(b)(5), (b)(7), (c)(1), (c)(2), (c)(5), (e)(1), (e)(3)(i), (e)(3)(ii)-(e)(3)(ix), (f), (g), (i), (j).	Compliance with Standards and Maintenance Re- quirements.	Yes	The startup, shutdown, and malfunction requirements in §63.6(e)(3) apply at new and existing area sources that choose to comply with §63.11410(k)(2) instead of the requirements in §63.11410(k)(1).
63.6(b)(6), (c)(3), (c)(4), (d), (e)(2), (e)(3)(ii), (h)(3), (h)(5)(iv).	Reserved	No.	